

In the Claims:

1. (currently amended) A communication system comprising:  
an IC tag attached [[on]] to a business card;  
a first information-and-telecommunication terminal ~~which carries for carrying~~ reader function to the IC tag attached [[on]] to the business card; and  
a server ~~which is able to distribute for distributing~~ contents corresponding to information memorized in the IC tag;  
wherein the first information-and-telecommunications terminal ~~characterized by accessing~~ accesses the server by reading access information memorized in the IC tag by the reader function, and ~~acquiring~~ acquires and ~~displaying~~ displays the contents corresponding to the access information concerned.
2. (currently amended) The communication system ~~in accordance with~~ according to claim 1, further comprising:  
a second information-and-telecommunication terminal ~~which carries for carrying~~ reader/writer function, ~~which owns and is owned~~ by a distributor of the business card;  
wherein the second information-and-telecommunication terminal ~~characterized by accessing~~ accesses the server and ~~performing~~ performs creation/renewal of the contents.
3. (currently amended) The communication system ~~in accordance with~~ according to claim 2, wherein the second information-and-telecommunication terminal ~~is characterized by writing~~ writes the access information of created and updated contents in the IC tag by the reader/writer function.
4. (currently amended) The communication system ~~in accordance with~~ according to claim 2 [[or 3]], wherein the second information-and-telecommunication terminal ~~is characterized by arbitrarily changing in~~ includes an information disclosure level of the contents for every receipt person of the business card, said information disclosure level being arbitrarily changeable.
5. (currently amended) The communication system ~~in accordance with~~ according to claim 1, wherein the contents are personal information of the distributor of the business card.
6. (currently amended) A communication method applied to a communication system including an IC tag attached [[on]] to a business card, a first information-and-telecommunication terminal ~~which carries for carrying~~ a reader function to the IC tag

attached to the business card, a second information-and-telecommunication terminal ~~which carries for carrying~~ a reader/writer function, which [[owns]] ~~is owned~~ by a distributor of the business card and a server ~~which is able to distribute for distributing~~ contents corresponding to information memorized in the IC tag,

wherein the first information-and-telecommunication terminal ~~characterized by comprising~~ ~~comprises~~ the steps of[[;]]:

a reading step for reading access information memorized in the IC tag by the reader function;

an acquiring step for acquiring contents corresponding to the access information by [[way of]] accessing the server; and

a displaying step for displaying the acquired contents corresponding to the access information; and

wherein the second information-and-telecommunication terminal ~~characterized by comprising~~ ~~comprises~~ the steps of[[;]]:

a creating and updating step for creating and updating the contents by [[way of]] accessing the server; and

a writing step for writing access information of the created and updated contents in the IC tag by [[way of]] using the reader / writer function.

7. (currently amended) The communication method ~~in accordance with~~ ~~according to~~ claim 6, wherein the second information-and-telecommunication terminal ~~is characterized by~~ ~~further~~ ~~comprises~~ a ~~having~~ setting step for ~~arbitrarily~~ setting a change of information disclosure level of the contents ~~arbitrarily~~ for every receipt person of the business card.

8. (currently amended) The communication method ~~in accordance with~~ ~~claims according to claim 6~~ [[or 7]], wherein the contents ~~is characterized by~~ ~~being what offers~~ ~~offer~~ personal information of a distribution person of the business card.

9. (currently amended) A communication program applied to a communication system including an IC tag attached [[on]] ~~to~~ a business card, a first information-and-telecommunication terminal ~~which carries for carrying~~ a reader function to the IC tag attached to the business card, a second information-and-telecommunication terminal ~~which carries for carrying~~ a reader/writer function, which [[owns]] ~~is owned~~ by a distributor of the business card and a server ~~which is able to distribute~~ contents corresponding to information memorized in the IC tag,

wherein the first information-and-telecommunication terminal ~~characterized by~~

~~comprising~~ comprises the processes of[[;]]:

a reading process for reading URL information as access information memorized in the IC tag by the reader function;

an acquiring process for acquiring contents corresponding to the access information by [[way of]] accessing the server; and

a displaying process for displaying the acquired contents corresponding to the access information; and

wherein the second information-and-telecommunication terminal ~~characterized by~~ comprising comprises the processes of[[;]]:

a creating and updating process for creating and updating the contents by [[way of]] accessing the server; and

a writing process for writing access information of the created and updated contents in the IC tag by [[way of]] using the reader / writer function.

10. (currently amended) The communication program ~~in accordance with~~ according to claim 9, wherein the second information-and-telecommunication terminal is ~~characterized by~~ further comprises a ~~having~~ setting process for arbitrarily setting a change of information disclosure level of the contents ~~arbitrarily~~ for every receipt person of the business card.

11. (currently amended) The communication program ~~in accordance with~~ according to claim 9 [[or 10]], wherein the contents ~~is characterized by~~ being what ~~offers~~ offer personal information of a distribution person of the business card.

12. (currently amended) A communication system comprising:

an IC tag attached [[on]] to an object;

~~a reader / writer provided with a function which communicates for communicating~~ with the IC tag for [[every]] a predetermined time;

~~a mobile information terminal which carries for carrying~~ the reader / writer; wherein the mobile information terminal ~~is characterized by~~ having comprises the functions of:

~~a first alarm emission function for emitting a first alarm when communication with the reader/writer and the IC tag becomes impossible;~~

~~a second alarm emission function for emitting a second alarm when communication with the reader/writer and the IC tag becomes possible;~~

~~a position information acquisition function for acquiring a position information of the mobile information terminal when communication with the reader/writer and~~

the IC tag becomes impossible; and

a display function for displaying the position information [[which]] acquired by the position information acquisition function.

13. (currently amended) The communication system ~~in accordance with~~ according to claim 12, wherein the mobile information terminal ~~is characterized by changing~~ suitably changes a timing for acquiring the position information by the position information acquisition function in accordance with an electric wave environment[[,]] when communication of the reader/writer and the IC tag becomes impossible.

14. (currently amended) The communication system ~~in accordance with~~ according to claims according to claim 12 [[or 13]], wherein the IC tag ~~is characterized by having given an~~ provides a unique identification number and setting change of correlation data with the object being arbitrarily possible via the reader/writer from the mobile information terminal.

15. (currently amended) The communication system ~~in accordance with~~ according to claim 12, wherein the first alarm and the second alarm are different or are the same and are selected from the group of alarms consisting of sound, luminescence, vibration [[or]] and screen information, or its combination, and ~~are characterized by~~ the setting change being arbitrarily possible from the mobile information terminal.

16. (currently amended) The communication system ~~in accordance with~~ according to claim 13, wherein the position information acquisition function receives electric wave intensity with two or more base stations and acquires ~~is characterized by~~ acquiring the position information based on said received electric wave intensity with two or more base stations.

17. (currently amended) The communication system ~~in accordance with~~ according to claim 13, wherein the position information acquisition function ~~is characterized by~~ acquiring communicates with a GPS Satellite via base stations for acquiring the position information ~~by communication with a GPS Satellite via base stations~~.

18. (currently amended) The communication system ~~in accordance with~~ according to claim 12, wherein said system further comprises a communication line and a management server, and wherein said communication line connects said [[the]] mobile information terminal ~~is connected with [[a]]~~ said management server ~~via~~ communication line and is characterized by providing provides the function which

~~transmits for transmitting~~ the first alarm and the position information acquired by the position information acquisition function to the management server.

19. (currently amended) The communication system ~~in accordance with~~ according to claim 18, wherein the management server ~~is characterized by~~ provides information program about the communications system using the IC tag and ~~offering~~ offers information about a lost article in the information program for a terminal device ~~which is able to be accessed~~ accessible via the communication line.

20. (currently amended) A communication program applied to a communication system including an IC tag attached ~~[[on]]~~ to an object, a reader / writer provided with a function ~~which communicates for communicating~~ for communicating with the IC tag for ~~[[every]]~~ a predetermined time, and a mobile information terminal ~~which carries for carrying~~ for carrying the reader / writer;

wherein the mobile information terminal ~~is characterized by having~~ comprises the following processes ~~[[of]]~~:

a first alarm emission process for emitting a first alarm when communication with the reader/writer and the IC tag becomes impossible;

a second alarm emission process for emitting a second alarm when communication with the reader/writer and the IC tag becomes possible;

a position information acquisition process for acquiring a position information of the mobile information terminal when communication with the reader/writer and the IC tag becomes impossible; and

a display process for displaying the position information ~~[[which]]~~ acquired by the position information acquisition process.

21. (currently amended) The communication program ~~in accordance with~~ according to claim 20 and further including a management server and a communication line, wherein said communication line connects said ~~[[the]]~~ mobile information terminal ~~is connected with~~ ~~[[a]]~~ said management server ~~via communication line~~ and ~~is~~ characterized by providing provides a process ~~which transmits for transmitting~~ the first alarm and the position information acquired by the position information acquisition process to the management server.

22. (currently amended) The communication program ~~in accordance with~~ according to claim 20 ~~[[or 21]]~~, wherein the mobile information terminal ~~is characterized by providing~~ provides a process ~~which performs to restrict for~~

restricting functions of the mobile information terminal when the mobile information terminal is in a missing condition of missing.

23. (currently amended) The communication program ~~in accordance with~~ according to claim 20, wherein the position information acquisition process is characterized by changing changes the acquisition timing of the position information according to an electric wave environment.

24. (currently amended) A communication system comprising:

an IC tag attached [[on]] to an object;

a reader / writer provided with a function ~~which communicates for~~ communicating with the IC tag for a [[every]] predetermined time; and

a mobile information terminal ~~which carries for carrying~~ for carrying the reader / writer;

wherein the mobile information terminal is characterized by emitting emits a first alarm when communication with the reader/writer and the IC tag becomes impossible, emitting emits a second alarm when communication with the reader / writer and the IC tag becomes possible; and

wherein the first alarm and the second alarm are different or are the same and are selected from the group of alarms consisting of sound, luminescence, vibration [[or]] and screen information, or its combination, and ~~are characterized by~~ wherein the setting change [[being]] is arbitrarily possible from the mobile information terminal.

25. (currently amended) The communication system ~~in accordance with~~ according to claim 24, wherein the mobile information terminal is characterized by detecting detects and memorizing temporarily memorizes the position information of the mobile information terminal when communication with the reader / writer and the IC tag is possible, and displaying displays the temporarily memorized position information ~~which memorized temporarily~~ when communication with the reader / writer and the IC tag becomes impossible.

26. (currently amended) A communication system comprising:

an IC tag attached [[on]] to an object;

a reader / writer provided with a function ~~which communicates for~~ communicating with the IC tag for a [[every]] predetermined time; and

a mobile information terminal ~~which carries for carrying~~ for carrying the reader / writer having a position information;

wherein the mobile information terminal is characterized by detecting detects and memorizing temporarily memorizes the position information of the mobile

information terminal when communication with the reader / writer and the IC tag is possible, ~~emitting a~~ emits an alarm when communication with the reader / writer and the IC tag becomes impossible, and ~~displaying~~ displays the temporarily memorized position information ~~which memorized temporarily~~.

27. (currently amended) The communication system ~~in accordance with~~ according to claim 26, wherein the IC tag ~~is characterized by having given an~~ provides a unique identification number and ~~setting~~ arbitrarily sets change of correlation data with the object ~~being arbitrarily possible~~ via the reader/writer from the mobile information terminal.

28. (currently amended) The communication system ~~in accordance with~~ according to claim 26 [[or 27]], wherein the mobile information terminal ~~is characterized by emitting~~ emits a first alarm when communication with the reader/writer and the IC tag becomes impossible, and ~~emitting~~ emits a second alarm when communication with the reader / writer and the IC tag becomes possible.

29. (currently amended) The communication system ~~in accordance with~~ according to claim 28, wherein the first alarm and the second alarm are different or are the same and are an alarm selected from the group consisting of sound, luminescence, vibration [[or]] and screen information, or its combination, and ~~are characterized by~~ setting change being arbitrarily possible from the mobile information terminal.

30. (currently amended) The communication system ~~in accordance with~~ according to claim 28, and further comprises two or more base stations and wherein the mobile information terminal ~~is characterized by detecting~~ detects and ~~memorizing~~ temporarily memorizes the position information of the mobile information terminal using said two or more base stations when communication with the reader / writer and the IC tag is possible, and ~~displaying~~ displays the temporarily memorized position information ~~which memorized temporarily~~ when communication with the reader / writer and the IC tag becomes impossible.

31. (currently amended) The communication system ~~in accordance with~~ according to claim 28, wherein the mobile information terminal ~~is characterized by having~~ includes a GPS function comprising a GPS satellite and base stations, and ~~detecting~~ detects and ~~memorizing~~ temporarily memorizes the position information of the mobile information terminal by ~~communicating~~ communicating with [[a]] said GPS satellite via said base stations, and ~~displaying~~ displays the temporarily memorized

position information ~~which memorized temporarily~~ when communication with the reader / writer and the IC tag becomes impossible.

32. (currently amended) The communication system ~~in accordance with~~ according to claim 31, wherein the mobile information terminal ~~is characterized by acquiring~~ acquires the position information of the mobile information terminal by ~~communication communicating~~ communicating with the GPS Satellite and the base stations whenever communication with the reader/writer and the IC tag is performed, ~~overwriting overwrites and updating updates~~ the acquired position information on the ~~temporarily memorized~~ position information ~~memorized temporarily~~.

33. (currently amended) A communication program applied to a communication system including an IC tag attached ~~[[on]] to~~ an object, a reader / writer provided with a function ~~which communicates for communicating~~ for communicating with the IC tag for a ~~[[every]]~~ predetermined time, and a mobile information terminal ~~which carries for carrying~~ the reader / writer; wherein the mobile information terminal is ~~characterized by having~~ comprises the processes of:

a communication control process ~~which controls for controlling~~ for controlling communication with the reader/writer and the IC tag; and

a position information detection / memory process ~~which detects for detecting~~ for detecting the position information of the mobile information terminal and ~~temporarily~~ memorizes the detected position information ~~temporarily~~ when communication with the reader / writer and the IC tag is possible.

34. (currently amended) The communication system ~~in accordance with any one of claims according to claim 1 [[to 5]],~~ wherein the business card is attached ~~[[with]] to~~ the IC tag or is attached with a bar code having ~~which included~~ URL information instead of attaching ~~[[with]] to~~ the IC tag, and

wherein the first information-and-telecommunication terminal ~~consists of~~ comprises a reader function for reading the bar code attached on the business card, accesses to the contents management server by reading the access information included in the bar code using the reader function, and displays contents corresponding to the access information ~~which is~~ acquired from the contents management server.